

NUMBERS & ODDITIES
a.k.a. the Spooks Newsletter
Edition #153, June 2010

EDITOR: Ary Boender email: ary@luna.nl

Check for previous newsletters, info, sound samples and databases also

| | |
|-----------------------------|--|
| NUMBERS & ODDITIES | http://www.ary.luna.nl http://www.numbersoddities.nl/index.htm |
| SPY NUMBERS ONLINE DATABASE | http://www.spynumbers.com/numbersDB/ |
| UTILITY DXERS FORUM (UDXF) | http://www.udxf.nl |

* VOICE STATIONS *

::: E10

E10 is still less frequently heard as before. FMB reported an "ABC" transmission on 5000 kHz on 10-6 at 2056 UTC.

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::: V13

V13 has been heard on 10522 kHz throughout the month with it's 4th program. Schedules at least at 0600, 1200 and 1300 UTC. Also noted on 10182 kHz.

Westli has put a very nice new New Star website online.
Check it out on <http://www.kentfoto.com/spooks/newstar.htm>

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::: V24

Just like it's morse sister M94, V24 is not as active as it was earlier this year. Tomonori submitted the following logs. Thanks OM.

5715 kHz, 11-6, 1432 UTC
6215 kHz, 11-6, 1500 UTC
5715 kHz, 11-6, 1530 UTC
6330 kHz, 11-6, 1600 UTC
5715 kHz, 12-6, 1200 UTC
5715 kHz, 13-6, 1206 UTC
6730 kHz, 14-6, 1308 UTC

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4XZ, Israeli Navy Haifa is still active on its well known CW frequencies 2680, 4331 and 6379 kHz.

::: M89

Eddy logged "NYZ" on 10640 kHz on 0724 UTC on 8 June. As far as I know this is the second log on this frequency. The first log that I know of was back in November 2005. NYZ is usually on 4860//6840 kHz.

::: M94

Not very often reported lately but apparently still alive: M94.
Tomonori heard it on 6330 kHz, 11-6, 1404 UTC
5715 kHz, 12-6, 1400 UTC, id:1014
5715 kHz, 13-6, 1400 UTC, id:1014
5715 kHz, 23-6, 1400 UTC, id:1014
5715 kHz, 24-6, 1300 UTC, id:1017

::: S28

4625//4667 kHz, 2156 UTC, 10-6
4625//4705 kHz, 2057 UTC, 11-6
4625//4667//4707 kHz, 2255 UTC, 12-6
4625//4667//4707 kHz, 2045 UTC, 13-6

Rimantas reports the following freqs heard between 24-6 and 1-7.
4663.80 (4625 + 38.8) and 4665.87 (4625 + 40.87) kHz.

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::: XSL

Telemetry transmissions from the Japanese Navy (a.k.a. Slot Machine) are widely heard. They were active in June on: 4153, 4231.5, 4291, 6250, 6417, 6445, 8313, 8588, 8703.5 kHz.

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::: X06 & M42

| | | | |
|---------|------|-------|--|
| 14871.0 | 1406 | 01-06 | Mazielka. Sequence: 156234 |
| 12224.0 | 1415 | 01-06 | Mazielka. Sequence: 463125 |
| 12148.5 | 0829 | 02-06 | Russian Gov/Intel. Mode: CROWD36 |
| 13468.0 | 1619 | 02-06 | Mazielka. Sequence: 213546 |
| 8091.5 | 0750 | 03-06 | Russian Gov/Intel. Mode: CROWD36 |
| 11437.5 | 0814 | 03-06 | Russian Gov/Intel. Mode: CROWD36 |
| 14837.5 | 1017 | 03-06 | Russian Gov/Intel. Mode: CROWD36 |
| 15867.5 | 1022 | 03-06 | Russian Gov/Intel. Mode: CROWD36 |
| 17470.5 | 1024 | 03-06 | Russian Gov/Intel. Mode: CROWD36 |
| 12168.0 | 0555 | 04-06 | Mazielka. Sequence: 213546 |
| 5220.0 | 0814 | 04-06 | Russian Gov/Intel. Mode: RUS-ARQ 100/500 |
| 7695.0 | 0857 | 04-06 | Russian Gov/Intel. Mode: RUS-ARQ 100/500 |
| 5855.0 | 0910 | 04-06 | Russian Gov/Intel. Mode: RUS-ARQ 100/500 |
| 18202.5 | 0916 | 04-06 | Russian Gov/Intel. Mode: CROWD36 |
| 16025.0 | 1029 | 04-06 | Mazielka. Sequence: 156234 |
| 14970.0 | 1033 | 04-06 | Mazielka. Sequence: 216354 |
| 14650.0 | 1035 | 04-06 | Mazielka. Sequence: 215346 |
| 16276.0 | 1038 | 04-06 | Mazielka. Sequence: 314265 |
| 14871.0 | 1041 | 04-06 | Mazielka. Sequence: 156234 |
| 13961.0 | 1049 | 04-06 | Mazielka. Sequence: 216354 |
| 4555.0 | 0520 | 10-06 | Russian Gov/Intel. Mode: CW/RUS-ARQ 100/500 |
| 14825.5 | 0729 | 08-06 | Russian Gov/Intel. Encrypted text. Mode: CROWD36 |
| 11411.0 | 1441 | 12-06 | Mazielka. Sequence: 164532 |
| 17421.0 | 1027 | 15-06 | Mazielka. Sequence: 246531 |
| 14812.0 | 1034 | 15-06 | Mazielka. Sequence: 246531 |
| 16025.0 | 1237 | 29-06 | Mazielka. Sequence: 156234 |
| 14871.0 | 1240 | 29-06 | Mazielka. Sequence: 156234 |
| 16045.0 | 1248 | 29-06 | Russian Gov/Intel. Mode: CROWD36 |

- RUSSIAN SPY CASE

Ten alleged Russian spies have been arrested in the United States and one in Cyprus. The arrests took place on 27 June in Montclair, N.J., Yonkers, N.Y., Manhattan, Boston, and Arlington, VA. The 11th suspect was arrested on 29 June at Larnaca airport, Cyprus.

The complaint states that the suspects are agents who are highly trained in

"foreign languages; agent-to-agent communications, including the use of brush-passes; short-wave radio operation and invisible writing; the use of codes and ciphers, including the use of encrypted Morse code messages; the creation and use of a cover profession; counter-surveillance measures" and more. The U.S. government states that it retrieved over one hundred decoded messages that were exchanged between the suspects and the SVR in Moscow.

Christopher Metsos, believed to be a paymaster of the ring, was released on bail following his arrest. He failed to check in at a Cyprus police station on 30-6. At the time of writing Cyprus's police is still looking for the man who jumped bail to avoid extradition to the U.S.

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::: SK01

CORRECTION!! I wrote in N&O #152:

"Jon reported a new digital mode on the Cuban DGI circuits. Can anyone tell us what mode it is? A sample can be found on the N&O sound page. Jon copied the transmission on 9180 kHz at 1632 UTC on 8 May."

Sorry but that is not correct. Jon made no claims that the sample was SK01 or anything Cuban. I misunderstood Jon. My apologies. The sample has been removed from the N&O website and can now be found in the files section on UDXF.

Jon-FL submitted a log that covers 1815-2002 UTC on 4 June. Frequency: 8097 kHz.

| Time | File | Size |
|----------|--------------|-------|
| 1819 UTC | 25195869.txt | 84 |
| 1822 UTC | 75318471.txt | 1,024 |
| 1824 UTC | 75318471.txt | 1,024 |
| 1826 UTC | 25195869.txt | 84 |
| 1827 UTC | 25195869.txt | 84 |
| 1829 UTC | 25195869.txt | 84 |
| 1832 UTC | 75318471.txt | 1,024 |
| 1833 UTC | 25195869.txt | 84 |
| 1835 UTC | 75318471.txt | 1,024 |
| 1838 UTC | 75318471.txt | 1,024 |
| 1839 UTC | 25195869.txt | 84 |
| 1841 UTC | 25195869.txt | 84 |
| 1843 UTC | 75318471.txt | 1,024 |
| 1845 UTC | 75318471.txt | 1,024 |
| 1847 UTC | 25195869.txt | 84 |
| 1849 UTC | 25195869.txt | 84 |
| 1851 UTC | 75318471.txt | 1,024 |
| 1853 UTC | 25195869.txt | 84 |
| 1855 UTC | 75318471.txt | 1,024 |

| | | | |
|------|-----|--------------|-------|
| 1857 | UTC | 75318471.txt | 1,024 |
| 1859 | UTC | 25195869.txt | 84 |
| 1901 | UTC | 25195869.txt | 84 |
| 1903 | UTC | 75318471.txt | 1,024 |
| 1905 | UTC | 75318471.txt | 1,024 |
| 1907 | UTC | 25195869.txt | 84 |
| 1909 | UTC | 25195869.txt | 84 |
| 1911 | UTC | 75318471.txt | 1,024 |
| 1913 | UTC | 75318471.txt | 1,024 |
| 1915 | UTC | 25195869.txt | 84 |
| 1917 | UTC | 25195869.txt | 84 |
| 1918 | UTC | 25195869.txt | 84 |
| 1921 | UTC | 75318471.txt | 1,024 |
| 1922 | UTC | 25195869.txt | 84 |
| 1925 | UTC | 75318471.txt | 1,024 |
| 1927 | UTC | 75318471.txt | 1,024 |
| 1928 | UTC | 25195869.txt | 84 |
| 1930 | UTC | 25195869.txt | 84 |
| 1932 | UTC | 75318471.txt | 1,024 |
| 1935 | UTC | 75318471.txt | 1,024 |
| 1936 | UTC | 25195869.txt | 84 |
| 1938 | UTC | 25195869.txt | 84 |
| 1940 | UTC | 75318471.txt | 1,024 |
| 1942 | UTC | 25195869.txt | 84 |
| 1944 | UTC | 75318471.txt | 1,024 |
| 1946 | UTC | 75318471.txt | 1,024 |
| 1948 | UTC | 25195869.txt | 84 |
| 1950 | UTC | 25195869.txt | 84 |
| 1952 | UTC | 75318471.txt | 1,024 |
| 1954 | UTC | 75318471.txt | 1,024 |
| 1956 | UTC | 25195869.txt | 84 |
| 1958 | UTC | 25195869.txt | 84 |
| 2000 | UTC | 75318471.txt | 1,024 |
| 2002 | UTC | 75318471.txt | 1,024 |

* MILITARY STATIONS *

::: M32 RUSSIAN/CIS/UKRAINIAN MILITARY SSB & CW STATIONS

3261.0 CIS Mil: WE9J comms check with GQX5, SM6Y, PEAR, 6ONP, ZFLC, J9TA, PAVW, LPB5, CITF, 7DQ4.

3261.0 CIS Mil: OWOM comms check with KWVA, HOPM, FR2X, CRE9, 6SIB, M5GZ, YG6A, JKT0, MNGO, HBWV, JIY6, CKZH, IV3N, NK5M, BRAN, DN2E.

4109.0 Russian warship RHY47 clg RMP.

5104.6 CIS Mil: SDYW (net control),duplex radio check with AIJZ and 40AV.

5456.0 Russian Navy RGR35 msg to RJC66 after "LVKMLKVLMLLKLVMVMVMVLLV"

5784.0 Russian Mil: LDBO "LDBO QTC 052 31 27 2340 052 = 422 = 8694 3677 ...
5032 2728 422 AR"

5790.0 CIS Mil: 1JQ1 clg XJOB.

6473.0 CIS Mil: "DE DWAF 785 191 = 5284 1468 3806 = 191 K"

6832.0 Russian Navy Kaliningrad: RMP msg to REO

7001.0 Russian Mil: "CMXM 117 25 28 1002117=565", "CMXM OK ZBW ZWV QYT9 K",
Russian Mil: CMXM msg to TK3C "ZQO ZYQ ZHF QYT9 K"

7019.0 Russian Mil: SWYB wkg MSZE. RAL2 wkg RIB2, RGH2, RBL66, RMW2, RBL672,
RL02, RKA2, RBL70

7041.0 Russian Mil: 3NJV

7056.0 Russian Mil: YHZG

7122.0 Russian Mil: RDL broadcast

7558.0 Russian Navy: RIW wkg RMXV

7959.0 Russian Air Force: REA4

8079.0 Russian Mil: "VVV RRF30 RFF30 RRF30 DE RWV75 RWV75 ZHC ZHC"

8390.0 Russian Navy: RIS96 encrypted tfc to RIW

9145.0 Russian Navy: RIW msg to RMXV "QRR3 QDW 7558 k"

9288.0 Russian Mil: FNNX "FNNX QTC 864 32 27 2046 = 422 = PPPPP ChXRfP ChrDDN
... ChrBBL WUPWO 585 AR"

10108.0 Russian Mil: flash msg

10540.0 Russian Navy: RIW msg to RIS96

11000.0 Russian Navy: RIW wkg RIS96. "QYT9 QSX 8390 k"

11155.0 Russian Navy: RIT msg to RMMA "QSU1 QSX 4134 QWH 6510 k"

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12464.0 Russian Navy: RIS96 wkg RIW "QYT9 QSX 10540 ok?k",
Russian Navy: RIS96 wkg RIW "QYT4 QSX 11727 ok? k"
Russian warship: RMXV wkg RIW
Russian warship: RMMA wkg RIT
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14108.0 CIS Mil: NKNC clg KOPS, SFNN, J6TN, 1WMI, 2J3U

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16112.0 V GK General Staff Moscow: "xxx REU 69942 46951 belomorit 8089 6052 k"
        V GK General Staff Moscow: "xxx REU 10442 44496 politura 8129 9304 k"
        V GK General Staff Moscow: "xxx REU 92858 84744 allopati% 3735 1450 k"
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- FEEDER: AFRTS Feeder on 12133.5 kHz USB.
- JAMMERS: Ethiopian jammers on 7165, 7185, 7195 kHz.
- UNID: 6851.53 kHz. Unid beacon / channel marker "PRV". Heard on various days.
- OL032 CZECH INTELLIGENCE: 7593.35 kHz, 1640 UTC, 03-6. Mode: FEC 100/170

Russian/Ukrainian taxi's were heard on the following frequencies:
28005, 28025, 28035, 28055, 28065, 28075, 28085, 28105, 28115, 28175, 28195,
28305 kHz.

I mentioned this network in N&O #153. It is still very active on 14277.7 kHz. There is 1 female and a bunch of male participants. I guess that the lady is located on the base station. All users pass coded messages.

All reports mention "coded" messages, but none of them explains what kind of code

is being used. Additional info about this is greatly appreciated.

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::: VTN - VIETNAMESE NUMBERS

Hugh Stegman sent us a note in which he mentions another translation of the Vietnamese numbers that he got. "It's interesting", Hugh says, so check it out. You can find it here:

<http://mt-utility.blogspot.com/2010/06/vietnamese-numbers-translated.html>

T! writes that he has a VTN web page online describing the Vietnamese numbers station that is heard on 10255 kHz. The page is under construction but already contains a lot of info. T! hopes to include include a translation of each of the received message formats. He has also put his logs and recordings on the website. URL: http://home.mchsi.com/~token_radio/VTN.htm

Comments and additions are most welcome. T!'s email address can be found on his website.

* INTELLIGENCE PROFILE: ARGENTINA *

Name: Republica Argentina (Argentine Republic) / Argentina

Capital: Buenos Aires

Provinces: Buenos Aires, Catamarca, Chaco, Chubut, Cordoba, Corrientes, Entre Rios, Formosa, Jujuy, La Pampa, La Rioja, Mendoza, Misiones, Neuquen, Rio Negro, Salta, San Juan, San Luis, Santa Cruz, Santa Fe, Santiago del Estero, Tierra del Fuego - Antartida e Islas del Atlantico Sur, Tucuman and 1 autonomous city: Buenos Aires Capital Federal.

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::: BACKGROUND

In 1816, the United Provinces of the Rio Plata declared their independence from Spain. After Bolivia, Paraguay, and Uruguay went their separate ways, the area that remained became Argentina. The country's population and culture were heavily shaped by immigrants from throughout Europe, but most particularly Italy and Spain, which provided the largest percentage of newcomers from 1860 to 1930. Up until about the mid-20th century, much of Argentina's history was dominated by periods of internal political conflict between Federalists and Unitarians and between civilian and military factions. After World War II, an era of Peronist populism and direct and indirect military interference in subsequent governments was followed by a military junta that took power in 1976. Democracy returned in 1983 after a failed bid to seize the Falkland (Malvinas) Islands by force, and has persisted despite numerous challenges, the most formidable of which was a

severe economic crisis in 2001-02 that led to violent public protests and the successive resignations of several presidents.

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::: MILITARY BRANCHES

Argentine Army (Ejercito Argentino), Navy of the Argentine Republic (Armada Republica; includes naval aviation and naval infantry), Argentine Air Force (Fuerza Aerea Argentina, FAA)

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::: INTELLIGENCE / SECURITY

Military intelligence:

- Jefatura de Inteligencia del Estado Mayor Conjunto de las Fuerzas Armadas
- Central de Reuni n de Inteligencia Militar
- Direcci n Nacional de Inteligencia Estrat gica Militar
- Servicio de Inteligencia Naval (Argentina)
- Servicio de Inteligencia de la Fuerza A rea (Argentina)
- Servicio de Inteligencia del Ej rcito (Argentina)

Defunct agencies:

- Batalhão de Inteligência 601 (601st Intelligence Battalion)
- Central Nacional de Inteligência (National Intelligence Center, CNI)
- Coordenação de Informações de Estado (State Intelligence Coordination, CIDE)
- Divisão de Informações (Information Department)
- Secretaria de Informações de Estado (Secretariat of State Information)

Active agencies:

- Sistema de Inteligencia Nacional - SNI (National Intelligence System)
 - * Secretaría de Inteligencia
 - * Escuela Nacional de Inteligencia
 - * Direcci n de Observaciones Judiciales
 - * Direcci n Nacional de Inteligencia Criminal
 - * Direcci n Nacional de Inteligencia Estrat gica Militar
- Inteligencia del Servicio Penitenciario Federal - ISPF
- Inteligencia de la Gendarmer a Nacional Argentina - SIGN
- Inteligencia de la Polic a Bonaerense
- Inteligencia de la Polic a de Seguridad Aeroportuaria
- Inteligencia de la Polic a Federal Argentina
- Inteligencia de la Prefectura Naval Argentina
- Servicio Federal de Lucha contra el Narcotr fico - SEFECONAR
- Unidad de Inteligencia Financiera - UIF

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- Sistema de Inteligencia Nacional - SNI (National Intelligence System)

SNI is the official denomination of the Argentine national intelligence community. It was installed in 2001 and consists of the following agencies and its dependencies:

- * Secretaría de Inteligencia
- * Escuela Nacional de Inteligencia
- * Dirección de Observaciones Judiciales
- * Dirección Nacional de Inteligencia Criminal
- * Dirección Nacional de Inteligencia Estratégica Militar

- Secretaría de Inteligencia - S.I. (Secretariat of Intelligence) is the premier intelligence agency in Argentina and head of its National Intelligence System. Chaired by the Secretary of State Intelligence who is a special member of the Cabinet of Ministers, the Secretariat of Intelligence is a technical and operational service charged with the collection and production of intelligence and counterintelligence in internal and foreign areas, as well as the analysis and formation of a national intelligence strategy in order to handle state affairs. The Secretariat is charged with the duty of producing a complete intelligence cycle for the government. Structurally, S.I. has the biggest intelligence gathering capabilities in Argentina, as it counts with numerous delegations within Argentina as well as foreign operational bases and delegations. Even though the official acronym was renamed to S.I. as the new intelligence system became active, during most of its history it was called Secretaría de Inteligencia de Estado - SIDE (Secretariat of State Intelligence) and it still is referred to as SIDE by the public.

The Secretariat of Intelligence was created in 1946 when Juan Perón's first presidency established it by Executive Decree 337/46 under the denomination of Coordinación de Informaciones de Estado (State Intelligence Coordination). Its mission was to act as a national intelligence agency to be run by civilian personnel and to handle foreign and domestic intelligence operations for the federal government.

During the de facto government of Jorge Rafael Videla, on May 13, 1976, by Executive Decree 416 it adopted the name Secretaría de Inteligencia de Estado. Under the National Reorganization Process, SIDE transformed itself into a secret police conducting espionage on guerrilla organizations, labor unions, or any other organization or person considered subversive, or a supporter of subversive activities.

In 2001, the Intelligence Reform Law 25.520 came into effect, subsequently making significant modifications to SIDE's traditional internal organization, as well as branching out some of its tasks to other newly created organizations such as the National Directorate of Criminal Intelligence. The Secretariat has a leading role in the National Intelligence System

Structure:

Internally composed of three Subsecretarías (Undersecretariats): Interior,

Exterior (Foreign), and Apoyo (Support).

* Subsecretaría de Inteligencia Interior (Undersecretariat of Interior Intelligence): responsible for production and dissemination of intelligence in internal areas. For this purpose, it is subdivided into several Direcciones (Directorates) which are in charge of specific political, economic and social factors.

- Dirección de Inteligencia Interior (Directorate of Interior Intelligence) responsible for searching and collecting of information on national affairs, for which task it has technical, operational and management areas.
- Dirección de Reunión Interior (Directorate of Internal Collection) responsible for the collection and diffusion of intelligence corresponding to the internal areas. For the achievement of its mission it is subdivided in Departments assigned to specific political, economic and social issues.
- Dirección de Observaciones Judiciales (Directorate of Judicial Surveillance) DOJ is responsible for intercepting communications as required by judicial officers. It is part of the Secretaría de Inteligencia. It is known as "Division 84" or "Ojota" inside SIDE. ("O-Jota" is the Spanish pronunciation of the letters OJ.)
- Dirección de Contrainteligencia (Directorate of Counterintelligence) responsible for counterintelligence and counterespionage activities. It has intelligence and technical-operational areas which carry out specific duties.
- Dirección de Comunicación Social (Directorate of Social Communication) responsible for the analysis and collection of public information.

* Subsecretaría de Inteligencia Exterior (Undersecretariat of Foreign Intelligence) responsible of the collection and production of intelligence on foreign areas.

- Dirección de Reunión Exterior (Directorate of Foreign Collection) responsible for the collection and diffusion of intelligence on facts and/or processes pertaining to foreign affairs. It comprises different areas with different technical and operational targets. It is responsible for the liaison with foreign services.
- Dirección de Inteligencia Exterior (Directorate of Foreign Intelligence) responsible for the production of state intelligence on the foreign area. For this purpose, it has specific areas analyzing different issues and the continental and global frame by country/country by country/in each country.

* Subsecretaría de Apoyo de Inteligencia (Undersecretariat of Support Intelligence) responsible for logistical support, staff, communications and data-processing centers of the Secretariat. In order to achieve this it has several directorates in charge of these specific areas.

- Dirección Nacional de Inteligencia Criminal - DNIC (National Directorate of Criminal Intelligence)

DNIC reports to the Secretaría de Seguridad Interior and indirectly to the Ministry of Interior. It is however not a division of the SIDE. DNIC was created by the 1992 Interior Security Law 24.059 as Direcciôn Nacional de Inteligencia Interior - DNII (National Directorate of Interior Intelligence). In December of 2001, as the new Intelligence Reform Law 25.520 passed, the National Intelligence System was created, and Article 47/48 renamed the old DNII to its current name. Its mission is to be a federal agency within the Ministry of Interior to strategically coordinate and direct the functions and operations of the intelligence services of the Federal Police, the National Gendarmerie, and the Naval Prefecture.

In the past the Policía Aeronáutica Nacional, PNA (National Aeronautical Police) was controlled by the Argentine Air Force, therefore, the handling of its information was done by military intelligence. In 2005 PNA was dissolved and a new civil organism similar to the National Gendarmerie and the Naval Prefecture was created: Policía de Seguridad Aeroportuaria, PSA (Airport Security Police). DNIC now handles the intelligence of these agencies.

- Escuela Nacional de Inteligencia - ENI (National Intelligence School)

ENI is the national intelligence academy of the Argentine Republic. It depends of the Secretaría de Inteligencia. Its mission is recruitment and instruction of Secretariat of Intelligence's personnel, with a specialized technical and humanistic formation, the analysis and study of the national intelligence doctrine and providing of online courses and long-distance teaching for agents who belong to the Secretariat and other Argentine intelligence or security organisms.

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- Inteligencia del Servicio Penitenciario Federal - ISPF
(Federal Penitentiary Service Intelligence)

The ISPF is the intelligence agency of the Federal Penitentiary Service of Argentina, and it is controlled by the Ministry of Justice.

- Inteligencia de la Gendarmería Nacional Argentina - SIGN
(Argentine National Gendarmerie Intelligence)

This is the intelligence service of the Argentine National Gendarmerie, commonly referred as SIGN (Servicio de Inteligencia de la Gendarmería Nacional (National Gendarmerie Intelligence Service) inside of the Intelligence Secretariat.

- Inteligencia de la Policía Bonaerense (Buenos Aires Police Intelligence)

This is the intelligence service of the police of Buenos Aires Province,

controlled by the Ministry of the Interior.

- Inteligencia de la Policía de Seguridad Aeroportuaria (Airport Security Police Intelligence)

Intelligence agency of the Polic a de Seguridad Aeroportuaria of Argentina.

- Inteligencia de la Policía Federal Argentina
(Argentine Federal Police Intelligence)

The intelligence agency of the Policia Federal Argentina, controlled by the Ministry of the Interior.

- Inteligencia de la Prefectura Naval Argentina (Argentine Naval Prefecture Intelligence)

The intelligence agency of the Argentine Naval Prefecture.

- Servicio Federal de Lucha contra el Narcotráfico - SEFECONAR
(Federal Counternarcotics Service)

SEFECONAR is an agency with special police tasks closely modeled on the American DEA.

- Unidad de Inteligencia Financiera - UIF (Financial Intelligence Unit)

UIF is the intelligence agency of the Argentine Ministry of Economy.

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MILITARY INTELLIGENCE:

- Jefatura de Inteligencia del Estado Mayor Conjunto de las Fuerzas Armadas (Intelligence Department of the Joint General Staff of the Armed Forces, J-2)
This agency is in charge of controlling all the military intelligence services. The name J-2 refers to Jefatura 2, the official denomination assigned to military intelligence divisions of each branch.

- Dirección Nacional de Inteligencia Estratégica Militar - DNIEM (National Directorate of Strategic Military Intelligence) is an Argentine intelligence agency part of the National Intelligence System, created by the 2001 Intelligence Reform Law 25.520. It is structurally dependent of the Ministry of Defense. Its main mission is to produce strategic military intelligence and analysis. The various military intelligence services are responsible for strategic operational and tactical intelligence for the planning and conduction of military operations as well as the national strategic intelligence plan.

- Central de Reunión de Inteligencia Militar - CIM (Military Intelligence Center)
The CIM is in charge of permanently assisting and coordinating the functions and operations of all Army intelligence services.
- Servicio de Inteligencia Naval (Naval Intelligence Service) is the intelligence agency of the Argentine Navy. It is part of J-2 and of the General Staff of the Navy. Its duties include gathering naval intelligence relevant to Argentina.
- Servicio de Inteligencia de la Fuerza Aérea - SIFA (Air Force Intelligence Service) is the intelligence agency of the Argentine Air Force. It is also part of J-2.
- Servicio de Inteligencia del Ejército - SIE (Army Intelligence Service) is the Army's intelligence agency. It is also a division of J-2 and reports to the Army's Jefatura II (the General Staff's intelligence service). The SIE has 11 Intelligence Companies, 30 Independent Intelligence Platoons, 1 Intelligence Support Group, 1 Military Intelligence Collector Centre, 3 Division Intelligence Collection Centers, and 2 Combat Army Intelligence Detachments (601 & 602), two units of special intelligence operations (J2).

::: SOURCES / FURTHER READ

* LOGS SECTION *

| | | |
|--------|-----|---|
| 3828.9 | S32 | Mode: USB Date/time: 13-6-2010, 2045 UTC Remarks: Squeaky Wheel Contr: (AB) |
| 3857 | S06 | Mode: AM Date/time: 23-6-2010, 2118 UTC Remarks: RR, 815 815 815 00000 Contr: (DXman) |
| 4153 | XSL | Mode: PSK Date/time: 17-6-2010, 1039 UTC Remarks: Japanese Slot Machine Contr: (all) |
| 4153.0 | XSL | Mode: USB Date/time: Wed 9-6-2010, 0720 UTC Remarks: Contr: (TI) |
| 4231.5 | XSL | Mode: USB Date/time: Wed 9-6-2010, 0720 UTC Remarks: Contr: (TI) |
| 4270.0 | E10 | Mode: AM Date/time: Sun 6-6-2010, 1830 UTC Remarks: PCD2 good signal jammed by a bubble jammer for thr last 20 seconds Contr: (AnGe) |
| 4270.0 | E10 | Mode: AM Date/time: Sun 6-6-2010, 2100 UTC Remarks: 25 groups good signal 5/9 Contr: (AnGe) |
| 4291.0 | XSL | Mode: USB Date/time: Wed 9-6-2010, 0721 UTC Remarks: Contr: (TI) |
| 4331 | M22 | Mode: CW Date/time: 25-6-2010, 2050 UTC Remarks: Haifa, Israel 4XZ Israeli Navy Contr: (GFD) |
| 4331 | M22 | Mode: CW Date/time: 30-6-2010, 2124 UTC Remarks: 4XZ: Israeli Navy Haifa, vvv de 4xz 4xz Contr: (SW2) |
| 4474.0 | M8a | Mode: CW Date/time: Sat 12-6-2010, 1100 UTC Remarks: Good sig. 5f cut nums: 65512 19093 58111 Contr: (westli) |
| 4555 | M42 | Mode: CW/RUS-ARQ 100/500 Date/time: 10-6-2010, 0520 UTC Remarks: Russian Gov/Intel. Contr: (BCI) |
| 4625 | S28 | Mode: AM Date/time: 10-6-2010, 2156 UTC Remarks: Buzzer //4667 kHz Contr: (AB) |
| 4625 | S28 | Mode: AM Date/time: 11-6-2010, 2057 UTC Remarks: UVB-76 Contr: (YM) |
| 4625 | S28 | Mode: AM Date/time: 12-6-2010, 2255 UTC Remarks: Buzzer 4625//4667//4707 kHz Contr: (AB) |
| 4625 | S28 | Mode: AM Date/time: 13-6-2010, 2045 UTC Remarks: Buzzer 4625//4667//4707 kHz Contr: (AB) |
| 4625 | S28 | Mode: AM Date/time: 19-6-2010, 2050 UTC Remarks: Buzzer. No harmonics heard. Contr: (AB) |
| 4625.0 | S28 | Mode: AM Date/time: Tue 8-6-2010, 1900 UTC Remarks: Contr: (TI) |
| 4625.0 | S28 | Mode: AM Date/time: Wed 16-6-2010, 1831 UTC Remarks: Contr: (TI) |
| 4625.0 | S28 | Mode: AM Date/time: Thu 17-6-2010, 1917 UTC Remarks: Contr: (TI) |
| 4625.0 | S28 | Mode: AM Date/time: Mon 28-6-2010, 1923 UTC Remarks: Contr: (TI) |
| 4667 | S28 | Mode: AM Date/time: 10-6-2010, 2156 UTC Remarks: Buzzer //4625 kHz Contr: (AB) |
| 4667 | S28 | Mode: AM Date/time: 12-6-2010, 2255 UTC |

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| | | Remarks: Buzzer 4625//4667//4707 kHz Contr: (AB) |
| 4667 | S28 | Mode: AM Date/time: 13-6-2010, 2045 UTC |
| | | Remarks: Buzzer 4625//4667//4707 kHz Contr: (AB) |
| 4705 | S28 | Mode: AM Date/time: 11-6-2010, 2058 UTC |
| | | Remarks: UVB-76 Contr: (YM) |
| 4707 | S28 | Mode: AM Date/time: 12-6-2010, 2255 UTC |
| | | Remarks: Buzzer 4625//4667//4707 kHz Contr: (AB) |
| 4707 | S28 | Mode: AM Date/time: 13-6-2010, 2045 UTC |
| | | Remarks: Buzzer 4625//4667//4707 kHz Contr: (AB) |
| 4880.0 | E10 | Mode: AM Date/time: Mon 7-6-2010, 2000 UTC |
| | | Remarks: ULX groups8 signal 5/8 Contr: (AnGe) |
| 4880.0 | E10 | Mode: AM Date/time: Sat 12-6-2010, 2130 UTC |
| | | Remarks: ULX groups 90 stopped, before message was complete signal 5/8 Contr: (AnGe) |
| 4909 | E11 | Mode: USB Date/time: Thu 24-6-2010, 0725 UTC |
| | | Remarks: 246/36=77412 Contr: (HFD) |
| 4909 | E11 | Mode: USB Date/time: Sat 26-6-2010, 1405 UTC |
| | | Remarks: 267/00 Contr: (HFD) |
| 5000.0 | E10 | Mode: USB Date/time: Thu 10-6-2010, 2056 UTC |
| | | Remarks: ABC Contr: (FMB) |
| 5111 | MX | Mode: CW Date/time: 17-6-2010, 0947 UTC |
| | | Remarks: Channel marker "P", Kaliningrad Contr: (ALF) |
| 5153.7 | MX | Mode: CW Date/time: 24-6-2010, 1813 UTC |
| | | Remarks: Odessa, Ukraine D Russian Navy Contr: (GFD) |
| 5220 | M42 | Mode: RUS-ARQ 100/500 Date/time: 4-6-2010, 0814 UTC |
| | | Remarks: Russian Gov/Intel. Contr: (BCI) |
| 5417.0 | V2a | Mode: AM Date/time: Fri 4-6-2010, 0200 UTC |
| | | Remarks: SSSL atencion: 72321 78322 52381 Very weak sig. Poor readability Contr: (westli) |
| 5417.0 | v2a | Mode: AM Date/time: Fri 25-6-2010, 0205 UTC |
| | | Remarks: Missed callup, audio very badly distorted by neighboring transmissions. Contr: (CSL) |
| 5435.0 | E10 | Mode: AM Date/time: Mon 7-6-2010, 1930 UTC |
| | | Remarks: ART groups159 signal 5/8 parallel transmission on 6986 suddenly stopped at Contr: (AnGe) |
| 5715.0 | M94 | Mode: MCW Date/time: Sat 12-6-2010, 1400 UTC |
| | | Remarks: id:1014 Contr: (TI) |
| 5715.0 | M94 | Mode: MCW Date/time: Sun 13-6-2010, 1400 UTC |
| | | Remarks: id:1014 Contr: (TI) |
| 5715.0 | M94 | Mode: MCW Date/time: Wed 23-6-2010, 1400 UTC |
| | | Remarks: id:1014 Contr: (TI) |
| 5715.0 | M94 | Mode: MCW Date/time: Thu 24-6-2010, 1300 UTC |
| | | Remarks: id:1017 Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Fri 11-6-2010, 1432 UTC |
| | | Remarks: Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Fri 11-6-2010, 1530 UTC |
| | | Remarks: Contr: (TI) |

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| 5715.0 | V24 | Mode: AM Date/time: Sat 12-6-2010, 1200 UTC Remarks: Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Sun 13-6-2010, 1206 UTC Remarks: Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Tue 15-6-2010, 1600 UTC Remarks: Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Fri 18-6-2010, 1303 UTC Remarks: Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Mon 21-6-2010, 1430 UTC Remarks: Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Mon 21-6-2010, 1430 UTC Remarks: Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Mon 21-6-2010, 1500 UTC Remarks: Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Thu 24-6-2010, 1200 UTC Remarks: Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Tue 29-6-2010, 1530 UTC Remarks: Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Tue 29-6-2010, 1600 UTC Remarks: Contr: (TI) |
| 5715.0 | V24 | Mode: AM Date/time: Wed 30-6-2010, 1500 UTC Remarks: Contr: (TI) |
| 5752 | M21 | Mode: CW Date/time: 10-6-2010, 2354 UTC Remarks: PVO =990354??8????? Contr: (AB) |
| 5762.0 | V2a | Mode: AM Date/time: Sat 12-6-2010, 0200 UTC Remarks: Good sig. SSYL atencion: 14521 20453 86322 Contr: (westli) |
| 5762.0 | V2a | Mode: AM Date/time: Sat 26-6-2010, 0200 UTC Remarks: SSYL atencion: 20641 23601 22342 Contr: (westli) |
| 5798.0 | V2A | Mode: LSB Date/time: Mon 21-6-2010, 0003 UTC Remarks: Female mechanical voice 17472... Contr: (DCR) |
| 5800.0 | M8a | Mode: MCW Date/time: Tue 1-6-2010, 0600 UTC Remarks: 5f cut nums: 52421 43661 88282 VG sig. Contr: (westli) |
| 5800.0 | m8a | Mode: MCW Date/time: Thu 3-6-2010, 0600 UTC Remarks: ID 52381 36491 54571 Contr: (Jon-FL) |
| 5810.0 | M8a | Mode: AM Date/time: Sun 13-6-2010, 0600 UTC Remarks: Contr: (Ken) |
| 5810.0 | SK01 | Mode: AM Date/time: Wed 16-6-2010, 0600 UTC Remarks: Good reception, but unable to decode Contr: (AnNYC) |
| 5810.0 | V2 | Mode: USB Date/time: Fri 11-6-2010, 0300 UTC Remarks: Lost signal after 5 minutes Contr: (Ken) |
| 5810.0 | V2a | Mode: AM Date/time: Fri 18-6-2010, 0600 UTC Remarks: Contr: (Ken) |
| 5815 | G11 | Mode: USB Date/time: Tue 1-6-2010, 1205 UTC |

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| | | Remarks: 270/00 Contr: (HFD) |
| 5815 | G11 | Mode: USB Date/time: Sat 5-6-2010, 1305 UTC Remarks: 299/00 Contr: (HFD) |
| 5855 | M42 | Mode: RUS-ARQ 100/500 Date/time: 4-6-2010, 0910 UTC Remarks: Russian Gov/Intel. Contr: (BCI) |
| 5862 | MX | Mode: CW Date/time: 17-6-2010, 0924 UTC Remarks: Channel marker "P", Kaliningrad Contr: (ALF) |
| 5883.0 | v02 | Mode: AM Date/time: Mon 7-6-2010, 0700 UTC Remarks: Very faint in there, someone closer to them should have it no problem Contr: (W8WCA) |
| 5883.0 | V02a | Mode: AM Date/time: Tue 15-6-2010, 0700 UTC Remarks: Atencion 08442 82111 66031; Msgs. begin 87727 63542, 75300 25816, 76260 58150 Contr: (AnNYC) |
| 5883.0 | V02a | Mode: AM Date/time: Thu 17-6-2010, 0700 UTC Remarks: Atencion 62441 55781 78621; Msgs. begin 30446 47735, 23431 73642, 85853 56623 Contr: (AnNYC) |
| 5883.0 | V02a | Mode: AM Date/time: Thu 17-6-2010, 0800 UTC Remarks: Missed Atencion because Pedro was supposed to be on 5898KHz; was most likely 62 Contr: (AnNYC) |
| 5883.0 | V02a | Mode: AM Date/time: Mon 21-6-2010, 0702 UTC Remarks: Missed Atencion (Pedro was still transmitting on 5800) Contr: (AnNYC) |
| 5883.0 | v2a | Mode: AM Date/time: Thu 3-6-2010, 0700 UTC Remarks: A xxxxx 66261 44081 (In progress, missed callup) Contr: (Jon-FL) |
| 5883.0 | V2a | Mode: AM Date/time: Thu 3-6-2010, 0700 UTC Remarks: SSYL atencion: 23851 66261 44081 Good sig. Contr: (westli) |
| 5883.0 | V2a | Mode: AM Date/time: Fri 4-6-2010, 0700 UTC Remarks: SSYL atencion: 97071 12332 15221 VG sig. Contr: (westli) |
| 5898.0 | M8 | Mode: AM Date/time: Sat 12-6-2010, 0500 UTC Remarks: Contr: (Ken) |
| 5898.0 | M8 | Mode: AM Date/time: Thu 17-6-2010, 0522 UTC Remarks: In progress, good reception, cut numbers, but unable to decode Contr: (AnNYC) |
| 5898.0 | M8a | Mode: MCW Date/time: Tue 1-6-2010, 0500 UTC Remarks: 5f cut nums: Good sig. Up late IP. Passed a "V" a few second Contr: (westli) |
| 5898.0 | M8a | Mode: MCW Date/time: Tue 1-6-2010, 0500 UTC Remarks: 5f cut nums: Up late IP. Contr: (westli) |
| 5898.0 | M8a | Mode: MCW Date/time: Thu 3-6-2010, 0500 UTC Remarks: 5f cut nums: 36491 VG sig. Up late IP. Contr: (westli) |
| 5898.0 | M8a | Mode: MCW Date/time: Thu 10-6-2010, 0500 UTC |

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| | | Remarks: 5f cut nums: 63401 VG sig. Up late IP. Contr: (westli) |
| 5898.0 | M8a | Mode: MCW Date/time: Sat 12-6-2010, 0500 UTC Remarks: 5f cut nums: Good sig. Up late IP. Contr: (westli) |
| 5898.0 | M8a | Mode: MCW Date/time: Sat 19-6-2010, 0500 UTC Remarks: 5f cut nums: 52532 65181 60081 Good sig. Contr: (westli) |
| 5898.0 | M8a | Mode: MCW Date/time: Mon 21-6-2010, 0500 UTC Remarks: 5f cut nums: 72012 64082 38883 Good sig. Contr: (westli) |
| 5898.0 | M8a | Mode: MCW Date/time: Tue 22-6-2010, 0500 UTC Remarks: 5f cut nums: weak Contr: (westli) |
| 5898.0 | M8a | Mode: MCW Date/time: Sat 26-6-2010, 0500 UTC Remarks: 5f cut nums: 20831 57442 75302 Good sig. Contr: (westli) |
| 5898.0 | M8a | Mode: MCW Date/time: Tue 29-6-2010, 0500 UTC Remarks: 5f cut nums: Up late IP. Contr: (westli) |
| 5898.0 | V02a | Mode: AM Date/time: Tue 15-6-2010, 0800 UTC Remarks: Atencion 08442 82111 66031; Msgs. begin 87871 67720, 51730 35054, 28558 44175 Contr: (AnNYC) |
| 5898.0 | V02a | Mode: AM Date/time: Thu 17-6-2010, 0816 UTC Remarks: Missed Atencion and 1st msg. because Pedro was on 5883KHz Contr: (AnNYC) |
| 5898.0 | V02a | Mode: AM Date/time: Mon 21-6-2010, 0757 UTC Remarks: Atencion 07412 67702 32282, but message headers were 07412, 40502, and 23301 Contr: (AnNYC) |
| 5898.0 | V2 | Mode: AM Date/time: Fri 11-6-2010, 0400 UTC Remarks: Contr: (Ken) |
| 5898.0 | V2a | Mode: AM Date/time: Thu 3-6-2010, 0800 UTC Remarks: SSYL atencion: 23851 66261 44081 Good sig. Contr: (westli) |
| 5898.0 | V2a | Mode: AM Date/time: Fri 4-6-2010, 0800 UTC Remarks: SSYL atencion: 97071 12332 15221 VG sig. Contr: (westli) |
| 5898.0 | V2a | Mode: AM Date/time: Thu 10-6-2010, 0800 UTC Remarks: SSYL: VG sig. Up late IP. Contr: (westli) |
| 5898.0 | V2a | Mode: AM Date/time: Mon 14-6-2010, 0800 UTC Remarks: Good sig. Caught late SSYL atencion: Contr: (westli) |
| 5898.0 | V2a | Mode: AM Date/time: Sun 27-6-2010, 0800 UTC Remarks: Excellent signal Contr: (ENC2) |
| 5930.0 | SK01 | Mode: AM Date/time: Thu 3-6-2010, 0930 UTC Remarks: Contr: (Jon-FL) |
| 5947.0 | SK01 | Mode: AM Date/time: Thu 3-6-2010, 0900 UTC |

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| | | Remarks: Contr: (Jon-FL) |
| 5947.0 | SK01 | Mode: AM Date/time: Tue 15-6-2010, 0858 UTC Remarks: Continuous high-pitch tone from neighboring broadcaster interferes from ~09:01Z Contr: (AnNYC) |
| 5947.0 | SK01 | Mode: AM Date/time: Thu 17-6-2010, 0900 UTC Remarks: Continuous high-pitch tone from neighboring broadcaster interferes from ~08:59Z Contr: (AnNYC) |
| 5948 | E06 | Mode: AM Date/time: Thu 3-6-2010, 2030 UTC Remarks: 724-501/15=65231 Contr: (HFD) |
| 6215.0 | V24 | Mode: AM Date/time: Fri 11-6-2010, 1500 UTC Remarks: Contr: (TI) |
| 6215.0 | V24 | Mode: AM Date/time: Mon 14-6-2010, 1430 UTC Remarks: Contr: (TI) |
| 6215.0 | V24 | Mode: AM Date/time: Thu 17-6-2010, 1503 UTC Remarks: Contr: (TI) |
| 6215.0 | V24 | Mode: AM Date/time: Fri 18-6-2010, 1400 UTC Remarks: Contr: (TI) |
| 6215.0 | V24 | Mode: AM Date/time: Fri 18-6-2010, 1500 UTC Remarks: Contr: (TI) |
| 6215.0 | V24 | Mode: AM Date/time: Sat 19-6-2010, 1400 UTC Remarks: Contr: (TI) |
| 6215.0 | V24 | Mode: AM Date/time: Sat 19-6-2010, 1400 UTC Remarks: Contr: (TI) |
| 6215.0 | V24 | Mode: AM Date/time: Sat 19-6-2010, 1500 UTC Remarks: Contr: (TI) |
| 6215.0 | V24 | Mode: AM Date/time: Sat 19-6-2010, 1500 UTC Remarks: Contr: (TI) |
| 6215.0 | V24 | Mode: AM Date/time: Wed 30-6-2010, 1530 UTC Remarks: Contr: (TI) |
| 6250.0 | XSL | Mode: USB Date/time: Wed 9-6-2010, 0721 UTC Remarks: Contr: (TI) |
| 6330.0 | M94 | Mode: MCW Date/time: Fri 11-6-2010, 1404 UTC Remarks: Contr: (TI) |
| 6330.0 | V24 | Mode: AM Date/time: Fri 11-6-2010, 1600 UTC Remarks: Contr: (TI) |
| 6330.0 | V24 | Mode: AM Date/time: Fri 18-6-2010, 1331 UTC Remarks: Contr: (TI) |
| 6330.0 | V24 | Mode: AM Date/time: Sat 19-6-2010, 1332 UTC Remarks: Contr: (TI) |
| 6330.0 | V24 | Mode: AM Date/time: Sat 19-6-2010, 1332 UTC Remarks: Contr: (TI) |
| 6330.0 | V24 | Mode: AM Date/time: Mon 21-6-2010, 1400 UTC Remarks: Contr: (TI) |
| 6330.0 | V24 | Mode: AM Date/time: Mon 21-6-2010, 1400 UTC Remarks: Contr: (TI) |
| 6330.0 | V24 | Mode: AM Date/time: Wed 23-6-2010, 1430 UTC Remarks: Contr: (TI) |
| 6374 | M21 | Mode: CW Date/time: 24-6-2010, 1839 UTC |

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| 6379 | M22 | Remarks: PVO - Russian Air Defense Contr: (GFD) Mode: CW Date/time: 25-6-2010, 2103 UTC Remarks: Haifa, Israel 4XZ Israeli Navy Contr: (GFD) |
| 6417 | XSL | Mode: PSK Date/time: 15-6-2010, 1050 UTC Remarks: Japanese Slot Machine Contr: (Bubba) |
| 6417.0 | XSL | Mode: USB Date/time: Wed 9-6-2010, 0722 UTC Remarks: Contr: (TI) |
| 6445 | XSL | Mode: PSK Date/time: 15-6-2010, 1044 UTC Remarks: Japanese Slot Machine Contr: (Bubba) |
| 6445.0 | XSL | Mode: USB Date/time: Wed 9-6-2010, 0722 UTC Remarks: Contr: (TI) |
| 6730 | V24 | Mode: AM Date/time: 6-6-2010, 1306 UTC Remarks: in progress Contr: (mongo) |
| 6730.0 | V24 | Mode: AM Date/time: Mon 14-6-2010, 1308 UTC Remarks: Contr: (TI) |
| 6730.0 | V24 | Mode: AM Date/time: Tue 15-6-2010, 1300 UTC Remarks: Contr: (TI) |
| 6730.0 | V24 | Mode: AM Date/time: Tue 15-6-2010, 1430 UTC Remarks: Contr: (TI) |
| 6730.0 | V24 | Mode: AM Date/time: Wed 16-6-2010, 1430 UTC Remarks: Contr: (TI) |
| 6730.0 | V24 | Mode: AM Date/time: Thu 24-6-2010, 1330 UTC Remarks: Contr: (TI) |
| 6768.0 | V2a | Mode: AM Date/time: Sat 19-6-2010, 0100 UTC Remarks: V2a SSYL: up late. IP. Contr: (westli) |
| 6768.0 | V2a | Mode: AM Date/time: Sat 26-6-2010, 0100 UTC Remarks: SSYL atencion: 20641 23601 22342 Contr: (westli) |
| 6770 | S06 | Mode: AM Date/time: 23-6-2010, 1802 UTC Remarks: RR, 471 471 471 00000 Contr: (DXman) |
| 6782 | S06 | Mode: AM Date/time: Sat 5-6-2010, 1935 UTC Remarks: 405 0 Contr: (HFD) |
| 6786.0 | V2a | Mode: AM Date/time: Mon 21-6-2010, 0400 UTC Remarks: SSYL atencion: 34182 58721 53342 Weak sig. Contr: (westli) |
| 6802 | M12 | Mode: CW Date/time: Wed 30-6-2010, 1720 UTC Remarks: 463 1 Contr: (HFD) |
| 6840 | M89 | Mode: CW Date/time: 2-6-2010, 1921 UTC Remarks: VVV Q2M Q2M Q2M DE NYZ NYZ Contr: |
| 6855.0 | V2a | Mode: AM Date/time: Mon 14-6-2010, 0300 UTC Remarks: SSYL atencion: 42182 58461 70772 Contr: (westli) |
| 6986.0 | E10 | Mode: AM Date/time: Sun 6-6-2010, 1930 UTC Remarks: 159 groups good signal 5/9 transmission suddenly stopped at 2000UTC Contr: (AnGe) |
| 6986.0 | E10 | Mode: AM Date/time: Mon 7-6-2010, 1930 UTC Remarks: ART groups159 poor and noisy 4/6 parallel |

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| | | transmission on 5435 suddenly stopped Contr: (AnGe) |
| 6986.0 | E11 | Mode: USB Date/time: Tue 15-6-2010, 0600 UTC Remarks: 517 / 22 - out - signal very strong Contr: (CU) |
| 7039.0 | MXC | Mode: CW Date/time: Sat 12-6-2010, 1432 UTC Remarks: Contr: (TI) |
| 7039.0 | MXC | Mode: CW Date/time: Sat 12-6-2010, 1432 UTC Remarks: Contr: (TI) |
| 7361 | M51 | Mode: CW Date/time: 3-6-2010, 0740 UTC Remarks: French MIL training net Contr: (BCI) |
| 7437 | E07a | Mode: AM Date/time: Thu 3-6-2010, 0430 UTC Remarks: 411 0 Contr: (HFD) |
| 7469 | E11 | Mode: USB Date/time: Tue 29-6-2010, 0535 UTC Remarks: 633/00 Contr: (HFD) |
| 7473 | E07a | Mode: AM Date/time: Wed 2-6-2010, 2020 UTC Remarks: 147 0 Contr: (HFD) |
| 7593.35 | OL032 | Mode: FEC 100/170 Date/time: 3-6-2010, 1640 UTC Remarks: Czech Intel. Contr: (BCI) |
| 7655 | E06 | Mode: AM Date/time: Thu 24-6-2010, 2200 UTC Remarks: 124-958/127=17230 Contr: (HFD) |
| 7695 | M42 | Mode: RUS-ARQ 100/500 Date/time: 4-6-2010, 0857 UTC Remarks: Russian Gov/Intel. Contr: (BCI) |
| 7890.0 | SK01 | Mode: AM Date/time: Thu 3-6-2010, 1027 UTC Remarks: Contr: (Jon-FL) |
| 7982 | S06 | Mode: AM Date/time: Thu 3-6-2010, 1900 UTC Remarks: 349 0 Contr: (HFD) |
| 8009.0 | M8a | Mode: CW Date/time: Wed 16-6-2010, 2300 UTC Remarks: 5f cut nums: 01251 07431 22881 Weak sig. Contr: (westli) |
| 8009.0 | M8a | Mode: CW Date/time: Thu 17-6-2010, 2200 UTC Remarks: 5f cut nums: Very weak sig. too weak to copy Contr: (westli) |
| 8009.0 | M8a | Mode: CW Date/time: Mon 21-6-2010, 2300 UTC Remarks: 5f cut nums: 86241 24252 04632 Weak sig. Contr: (westli) |
| 8009.0 | M8a | Mode: CW Date/time: Mon 28-6-2010, 2300 UTC Remarks: 5f cut nums: 61841 04552 68831 Weak sig. Contr: (westli) |
| 8047 | M12 | Mode: CW Date/time: Wed 30-6-2010, 1700 UTC Remarks: 463 1 Contr: (HFD) |
| 8091.5 | M42 | Mode: CROWD36 Date/time: 3-6-2010, 0750 UTC Remarks: Russian Gov/Intel. Contr: (BCI) |
| 8096.0 | M8a | Mode: CW Date/time: Wed 16-6-2010, 1400 UTC Remarks: Very weak sig. Caught late. Sounds like two different messages on freq. 5f cut nrs Contr: (westli) |
| 8096.0 | M8a | Mode: CW Date/time: Wed 23-6-2010, 1400 UTC Remarks: 5f cut nums: 04701 62622 721.2 Weak sig. Contr: (westli) |
| 8096.0 | M8a | Mode: CW Date/time: Wed 30-6-2010, 1400 UTC |

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| | | Remarks: 5f cut nums: 27631 63241 83631 Contr: (westli) |
| 8097 | SK01 | Mode: RDFT Date/time: 4-6-2010, 1815 UTC Remarks: In progress, file transfers till 2002 UTC Contr: (Jon-FL) |
| 8127 | E07 | Mode: AM Date/time: Thu 24-6-2010, 0700 UTC Remarks: 131 1-763/243(!)= 42995 Contr: (HFD) |
| 8135.0 | M8a | Mode: CW Date/time: Thu 3-6-2010, 2300 UTC Remarks: 5f cut nums: 21761 33171 38282 Weak sig. Contr: (westli) |
| 8135.0 | M8a | Mode: CW Date/time: Thu 10-6-2010, 2300 UTC Remarks: 5f cut nums: 43222 67272 49641 Weak sig. Contr: (westli) |
| 8135.0 | M8a | Mode: CW Date/time: Tue 15-6-2010, 2300 UTC Remarks: Good sig. 5f cut nums: 13361 40021 13812 Contr: (westli) |
| 8135.0 | M8a | Mode: CW Date/time: Fri 25-6-2010, 2300 UTC Remarks: 5f cut nums: 41251 07611 25622 Weak sig. Contr: (westli) |
| 8137 | E07a | Mode: AM Date/time: Thu 3-6-2010, 0450 UTC Remarks: 411 0 Contr: (HFD) |
| 8173 | M12 | Mode: CW Date/time: Tue 1-6-2010, 0340 UTC Remarks: 111 0 Contr: (HFD) |
| 8173 | M12 | Mode: CW Date/time: 10-6-2010, 0341 UTC Remarks: 111 111 111 1" into 5FGs Contr: (ALF) |
| 8180.0 | SK01 | Mode: AM Date/time: Thu 3-6-2010, 0900 UTC Remarks: Contr: (Jon-FL) |
| 8185.0 | sk01 | Mode: AM Date/time: Thu 3-6-2010, 1000 UTC Remarks: Loud and Clear. S9+20 Carrier. Complete silence when not active Contr: (all) |
| 8186.0 | SK01 | Mode: AM Date/time: Thu 3-6-2010, 1000 UTC Remarks: (QSY early) Contr: (Jon-FL) |
| 8312.5 | XSL | Mode: PSK Date/time: 18-6-2010, 0821 UTC Remarks: Japanese Slot Machine. Very strong west USA Contr: (Ranger) |
| 8313 | XSL | Mode: PSK Date/time: 9-6-2010, 0729 UTC Remarks: Japanese Slot Machine Contr: (all) |
| 8313.0 | XSL | Mode: USB Date/time: Wed 9-6-2010, 0723 UTC Remarks: Contr: (TI) |
| 8495.4 | MX | Mode: CW Date/time: Fri 18-6-2010, 0914 UTC Remarks: Cluster beacon "M" Contr: (TI) |
| 8588.0 | XSL | Mode: USB Date/time: Wed 9-6-2010, 0723 UTC Remarks: Contr: (TI) |
| 8703 | XSL | Mode: PSK Date/time: 10-6-2010, 0836 UTC Remarks: Japanese Slot Machine Contr: (all) |
| 8703.5 | XSL | Mode: USB Date/time: Wed 9-6-2010, 0723 UTC Remarks: Contr: (TI) |
| 8703.5 | XSL | Mode: PSK Date/time: 19-6-2010, 1011 UTC |

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| 8992.0 | | Remarks: Japanese Slot Machine Contr: (all) Mode: USB Date/time: Thu 10-6-2010, 0002 UTC Remarks: Contr: (Ken) |
| 9040.0 | V2a | Mode: AM Date/time: Wed 23-6-2010, 0900 UTC Remarks: SSYL: Good sig. Caught late. Contr: (westli) |
| 9060 | M14 | Mode: CW Date/time: Fri 4-6-2010, 1900 UTC Remarks: 724 0 Contr: (HFD) |
| 9063.0 | M8a | Mode: MCW Date/time: Wed 9-6-2010, 0800 UTC Remarks: 5f cut nums: 48222 77851 00352 VG sig. Contr: (westli) |
| 9063.0 | M8a | Mode: MCW Date/time: Fri 11-6-2010, 0800 UTC Remarks: 5f cut nums: 92682 70852 72882 VG sig. Contr: (westli) |
| 9063.0 | M8a | Mode: MCW Date/time: Wed 16-6-2010, 0800 UTC Remarks: Good sig. 5f cut nums: 13511 85151 12311 Contr: (westli) |
| 9063.0 | M8a | Mode: MCW Date/time: Fri 18-6-2010, 0800 UTC Remarks: 5f cut nums: 84452 65001 14831 VG sig. Contr: (westli) |
| 9063.0 | M8a | Mode: MCW Date/time: Wed 23-6-2010, 0800 UTC Remarks: 5f cut nums: 46652 51732 04642 VG sig. Contr: (westli) |
| 9063.0 | M8a | Mode: MCW Date/time: Fri 25-6-2010, 0800 UTC Remarks: 5f cut nums: 10121 06442 52662 VG sig. Contr: (westli) |
| 9068.5 | M51 | Mode: CW Date/time: 7-6-2010, 1857 UTC Remarks: French MIL training net Contr: (linkz) |
| 9075 | E06 | Mode: AM Date/time: Thu 24-6-2010, 2100 UTC Remarks: 124-858/127=17230 Contr: (HFD) |
| 9075 | E06 | Mode: AM Date/time: 25-6-2010, 2126 UTC Remarks: in progress Contr: (GFD) |
| 9086 | M12 | Mode: CW Date/time: Wed 2-6-2010, 2100 UTC Remarks: 903 0 //9986 Contr: (HFD) |
| 9086 | M12 | Mode: CW Date/time: Wed 2-6-2010, 2120 UTC Remarks: 903 0 //. Contr: (HFD) |
| 9112.0 | M8a | Mode: MCW Date/time: Fri 4-6-2010, 1000 UTC Remarks: 5f cut nums: 62751 78031 56001 VG sig. Contr: (westli) |
| 9138 | XPA | Mode: AM Date/time: Thu 3-6-2010, 1810 UTC Remarks: msg Contr: (HFD) |
| 9153.0 | M8a | Mode: MCW Date/time: Fri 4-6-2010, 0700 UTC Remarks: 5f cut nums: VG sig. Up late IP. Contr: (westli) |
| 9153.0 | M8a | Mode: MCW Date/time: Wed 9-6-2010, 0700 UTC Remarks: 5f cut nums: 48222 77851 00352 VG sig. Contr: (westli) |
| 9153.0 | M8a | Mode: MCW Date/time: Fri 11-6-2010, 0700 UTC |

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| | | Remarks: 5f cut nums: 92682 70852 72882 VG sig. Contr: (westli) |
| 9153.0 | M8a | Mode: MCW Date/time: Wed 23-6-2010, 0700 UTC Remarks: 5f cut nums: 46652 51732 04642 VG sig. Contr: (westli) |
| 9153.0 | M8a | Mode: MCW Date/time: Fri 25-6-2010, 0700 UTC Remarks: 5f cut nums: 10121 06442 52662 VG sig. Contr: (westli) |
| 9155.0 | M8 | Mode: USB Date/time: Fri 11-6-2010, 0300 UTC Remarks: Contr: (Ken) |
| 9173 | M12 | Mode: CW Date/time: Tue 1-6-2010, 0400 UTC Remarks: 111 0 Contr: (HFD) |
| 9242 | M12 | Mode: CW Date/time: Wed 30-6-2010, 1740 UTC Remarks: 712 1 Contr: (HFD) |
| 9327 | E07 | Mode: AM Date/time: Thu 24-6-2010, 0727 UTC Remarks: 131 1 late due to 243 gr msg Contr: (HFD) |
| 9938 | XPA | Mode: AM Date/time: Thu 3-6-2010, 1750 UTC Remarks: msg Contr: (HFD) |
| 9986 | M12 | Mode: CW Date/time: Wed 2-6-2010, 2100 UTC Remarks: 903 0 //. Contr: (HFD) |
| 9986 | M12 | Mode: CW Date/time: Wed 2-6-2010, 2120 UTC Remarks: 903 0 //9086 Contr: (HFD) |
| 9992 | M12 | Mode: CW Date/time: Tue 1-6-2010, 0410 UTC Remarks: 901 0 Contr: (HFD) |
| 10127 | E07 | Mode: AM Date/time: Thu 24-6-2010, 0755 UTC Remarks: 131 1 late due to 243 gr msg Contr: (HFD) |
| 10142 | M12 | Mode: CW Date/time: Wed 30-6-2010, 1720 UTC Remarks: 712 1 Contr: (HFD) |
| 10172 | G06 | Mode: CW Date/time: Sat 5-6-2010, 2035 UTC Remarks: 364 0 Contr: (HFD) |
| 10178.0 | G06 | Mode: AM Date/time: Sat 5-6-2010, 2035 UTC Remarks: 364 00000 very strong signal 5/9+20dB Contr: (AnGe) |
| 10182.0 | V13 | Mode: USB Date/time: Sun 27-6-2010, 0800 UTC Remarks: CCYL. New Star. Very weak sig. ID by musical intro, voices. Contr: (westli) |
| 10230.0 | S06 | Mode: AM Date/time: Mon 7-6-2010, 1200 UTC Remarks: 831 429 5 female voice signal 5/8 Contr: (AnGe) |
| 10255 | VTN | Mode: USB Date/time: 26-6-2010, 1600 UTC Remarks: Vietnamese Language Transmission Contr: (DCA) |
| 10327 | XPA | Mode: AM Date/time: Fri 4-6-2010, 0600 UTC Remarks: msg Contr: (HFD) |
| 10432.0 | M8a | Mode: MCW Date/time: Fri 11-6-2010, 0900 UTC Remarks: 5f cut nums: 64642 73033 63331 VG sig. Contr: (westli) |
| 10432.0 | M8a | Mode: MCW Date/time: Mon 14-6-2010, 0900 UTC |

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| | | Remarks: Good sig. 5f cut nums: 42811 23502 06482 Contr: (westli) |
| 10432.0 | M8a | Mode: MCW Date/time: Mon 21-6-2010, 0900 UTC Remarks: 5f cut nums: 30711 38782 12572 Contr: (westli) |
| 10432.0 | M8a | Mode: MCW Date/time: Sun 27-6-2010, 0800 UTC Remarks: 5f cut nums: 41031 08342 22121 Contr: (westli) |
| 10432.0 | M8a | Mode: MCW Date/time: Mon 28-6-2010, 0900 UTC Remarks: 5f cut nums: 42252 47471 06281 Very weak sig. Contr: (westli) |
| 10439.0 | m8a | Mode: CW Date/time: Thu 3-6-2010, 0300 UTC Remarks: ID xxxxx xxxxx 44871 (In progress, missed callup) Contr: (Jon-FL) |
| 10439.1 | M08a | Mode: CW Date/time: 3-6-2010, 0300 UTC Remarks: xxxxx_xxxxx_44871 (in progress, missed callup, 1000 hz h Contr: (Jon-FL) |
| 10445.0 | M8a | Mode: CW Date/time: Thu 24-6-2010, 0300 UTC Remarks: 5f cut nums: 76241 41472 15371 Good sig. Contr: (westli) |
| 10498 | E06 | Mode: AM Date/time: 4-6-2010, 1131 UTC Remarks: OM/EE 169 169 169 2 .. 4170 29 .. 08364 .. Contr: (linkz) |
| 10522 | V13 | Mode: AM Date/time: 23-6-2010, 0500 UTC Remarks: New Star. YL/CC bcst weak copy Contr: (AtB) |
| 10522.0 | V13 | Mode: AM Date/time: Tue 1-6-2010, 0600 UTC Remarks: New Star #4. msg set:5-5. CCYL. Extremely weak. Contr: (westli) |
| 10522.0 | V13 | Mode: AM Date/time: Tue 1-6-2010, 1300 UTC Remarks: New Star #4. CCYL. Units 15161 (61 grps), 12376(62 grps), 13263 (52 grps), 18341 Contr: (westli) |
| 10522.0 | V13 | Mode: AM Date/time: Wed 2-6-2010, 0600 UTC Remarks: New Star #4. Very weak sig. . Poor Readability. Contr: (westli) |
| 10522.0 | V13 | Mode: AM Date/time: Wed 2-6-2010, 1200 UTC Remarks: New Star #4. Very weak sig. very poor readability Contr: (westli) |
| 10522.0 | V13 | Mode: AM Date/time: Wed 2-6-2010, 1300 UTC Remarks: New Star #4. Contr: (westli) |
| 10522.0 | V13 | Mode: AM Date/time: Sat 5-6-2010, 1200 UTC Remarks: New Star #4. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sun 6-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-4. CCYL. Weak sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Mon 7-6-2010, 1300 UTC Remarks: New Star #4. msg set:6-1. CCYL. Very weak sig. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Tue 8-6-2010, 1200 UTC |

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| | | Remarks: New Star #4. msg set:6-1. CCYL. Weak sig. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Tue 8-6-2010, 1300 UTC Remarks: New Star #4. msg set:6-1. CCYL. Weak sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Wed 9-6-2010, 0600 UTC Remarks: New Star #4. msg set:6-1. CCYL. Very weak sig. Very poor readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Wed 9-6-2010, 1200 UTC Remarks: New Star #4. msg set:6-1. CCYL. Good sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Wed 9-6-2010, 1300 UTC Remarks: New Star #4. msg set:6-1. CCYL. Good sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Thu 10-6-2010, 0600 UTC Remarks: New Star #4. msg set: 6-2. CCYL. Very weak sig. Very poor readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Thu 10-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-2. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Fri 11-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-2. CCYL. Good sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Fri 11-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-2. CCYL. Good sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sat 12-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-2. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sat 12-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-2. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sun 13-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-2. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sun 13-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-2. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Mon 14-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-2. CCYL. steady hum/buzz on freq. Weak sig. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Mon 14-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-2. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | v13 | Mode: USB Date/time: Tue 15-6-2010, 1300 UTC Remarks: Weak, barely readable signal. Contr: (Ryan) |
| 10522.0 | V13 | Mode: USB Date/time: Wed 16-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-2. CCYL. Very weak |

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| | | sig. Very poor readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Wed 16-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-2. CCYL. inaudible 1st 10 min of sked. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Thu 17-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-3. CCYL. Good sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Thu 17-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-3. CCYL. No sig for 1st 10 min of sked. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Fri 18-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-3. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Fri 18-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-3. CCYL. no sig until part way thru intro. No music. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sat 19-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-3. CCYL. Good sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sat 19-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-3. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sun 20-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-3. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sun 20-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-3. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Mon 21-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-3. CCYL. Weak sig. Poor readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Tue 22-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-3. CCYL. Weak sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Wed 23-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-3. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Wed 23-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-3. CCYL. No sig until part way thru 1st preamble set. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Thu 24-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-4. CCYL. Good sig. Fair readability. Sig comes up late Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Thu 24-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-4. CCYL. Good sig. Good readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Fri 25-6-2010, 1200 UTC Remarks: New Star #4. msg set: 6-4. CCYL. Weak sig. |

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| | | Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Fri 25-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-4. CCYL. Weak sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sat 26-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-4. CCYL. Weak sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sun 27-6-2010, 0500 UTC Remarks: CCYL. New Star #4. msg set: 6-4. Very weak sig. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sun 27-6-2010, 0600 UTC Remarks: CCYL. New Star #4. msg set: 6-4. Weak sig. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sun 27-6-2010, 1200 UTC Remarks: CCYL. New Star #4. msg set: 6-4. Weak sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Sun 27-6-2010, 1300 UTC Remarks: New Star #4. msg set: 6-4. CCYL. Weak sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Mon 28-6-2010, 0600 UTC Remarks: CCYL. New Star #4. msg set: 6-4. Very weak sig. Very poor readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Mon 28-6-2010, 1200 UTC Remarks: CCYL. New Star #4. msg set: 6-4. Weak sig. Poor readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Mon 28-6-2010, 1300 UTC Remarks: CCYL. New Star #4. msg set: 6-4. Good sig. Fair readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Tue 29-6-2010, 0600 UTC Remarks: CCYL. New Star #4. msg set: 6-4 Very weak sig. Very poor readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Wed 30-6-2010, 0600 UTC Remarks: CCYL. New Star #4. msg set: 6-4. Weak. Poor readability. Contr: (westli) |
| 10522.0 | V13 | Mode: USB Date/time: Wed 30-6-2010, 1300 UTC Remarks: CCYL. New Star #4. msg set: 6-4. Weak. Fair readability. Contr: (westli) |
| 10535 | X06 | Mode: AM Date/time: 10-6-2010, 1523 UTC Remarks: Mazielka. Sequence: 564213 Contr: (PUK) |
| 10640 | M89 | Mode: CW Date/time: 8-6-2010, 0724 UTC Remarks: VVV Q2M Q2M Q2M DE NYZ NYZ Contr: (EW) |
| 10714 | E07 | Mode: AM Date/time: Thu 3-6-2010, 2030 UTC Remarks: 273 0 Contr: (HFD) |
| 10742 | M12 | Mode: CW Date/time: Wed 30-6-2010, 1700 UTC Remarks: 712 1 Contr: (HFD) |
| 10814 | M12 | Mode: CW Date/time: Fri 25-6-2010, 0600 UTC Remarks: 614 0 Contr: (HFD) |
| 10857.0 | M8a | Mode: CW Date/time: Wed 16-6-2010, 1400 UTC |

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| | | Remarks: 5f cut nums: Very weak sig. Up early. Caught IP. Contr: (westli) |
| 10857.0 | M8a | Mode: CW Date/time: Wed 23-6-2010, 1400 UTC Remarks: 5f cut nums: 16111 60542 46111 Weak sig. Last group questionable - QSB Contr: (westli) |
| 10871.0 | MX | Mode: CW Date/time: Fri 18-6-2010, 0537 UTC Remarks: Cluster beacon "K" Contr: (TI) |
| 10871.0 | MX | Mode: CW Date/time: Fri 18-6-2010, 0537 UTC Remarks: Cluster beacon "M" Contr: (TI) |
| 10871.7 | MX | Mode: CW Date/time: 25-6-2010, 1543 UTC Remarks: Odessa, Ukraine D Russian Navy Contr: (GFD) |
| 10871.7 | MX | Mode: CW Date/time: 27-6-2010, 2033 UTC Remarks: Beacon D Odessa Contr: (MPJ) |
| 10872 | MX | Mode: CW Date/time: 25-6-2010, 1542 UTC Remarks: Moscow, Russia C Russian Navy Contr: (GFD) |
| 10872 | MX | Mode: CW Date/time: 27-6-2010, 2033 UTC Remarks: Beacon C Moscow Contr: (MPJ) |
| 10872.1 | MX | Mode: CW Date/time: 25-6-2010, 1543 UTC Remarks: Astrakan, Russia A Russian Navy Contr: (GFD) |
| 10872.1 | MX | Mode: CW Date/time: 27-6-2010, 2033 UTC Remarks: Beacon A Astrakhan/Baku Contr: (MPJ) |
| 11013 | M12 | Mode: CW Date/time: Tue 1-6-2010, 0430 UTC Remarks: 901 0 Contr: (HFD) |
| 11136 | M51 | Mode: CW Date/time: 13-6-2010, 2147 UTC Remarks: French mil morse training. 5LGs. Contr: (MCO) |
| 11411 | X06 | Mode: AM Date/time: 12-6-2010, 1441 UTC Remarks: Mazielka. Sequence: 164532 Contr: (HS2) |
| 11437.5 | M42 | Mode: CROWD36 Date/time: 3-6-2010, 0814 UTC Remarks: Russian Gov/Intel. Contr: (BCI) |
| 11563 | E06 | Mode: AM Date/time: 4-6-2010, 1150 UTC Remarks: OM/EE 169 169 169 2 .. 4170 29 .. 08364 .. Contr: (linkz) |
| 11565.0 | m8a | Mode: CW Date/time: Thu 3-6-2010, 0400 UTC Remarks: ID xxxxx 41471 44871 (In progress, missed callup) Contr: (Jon-FL) |
| 11565.0 | M8a | Mode: CW Date/time: Thu 24-6-2010, 0400 UTC Remarks: 5f cut nums: 76241 41472 15371 Good sig. QRM Contr: (westli) |
| 11627 | XPA | Mode: AM Date/time: Fri 4-6-2010, 0620 UTC Remarks: msg Contr: (HFD) |
| 12114 | M12 | Mode: CW Date/time: Fri 25-6-2010, 0620 UTC Remarks: 614 0 Contr: (HFD) |
| 12134.0 | M8a | Mode: CW Date/time: Thu 17-6-2010, 1400 UTC Remarks: 5f cut nums: 05042 80232 32202 Good sig. Contr: (westli) |
| 12134.0 | M8a | Mode: CW Date/time: Mon 21-6-2010, 1400 UTC Remarks: 5f cut nums: 46622 87832 21081 Good sig. Contr: (westli) |

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| 12134.0 | M8a | Mode: CW Date/time: Thu 24-6-2010, 1400 UTC Remarks: 5f cut nums: 83622 50541 75262 Good sig. Contr: (westli) |
| 12134.0 | M8a | Mode: CW Date/time: Mon 28-6-2010, 1400 UTC Remarks: 32141 14032 14642 Weak sig. Contr: (westli) |
| 12141 | E07 | Mode: AM Date/time: Sun 6-6-2010, 1720 UTC Remarks: 414 0 Contr: (HFD) |
| 12148.5 | M42 | Mode: CROWD36 Date/time: 2-6-2010, 0829 UTC Remarks: Russian Gov/Intel. Contr: (BCI) |
| 12167 | XPA | Mode: AM Date/time: Sun 6-6-2010, 1400 UTC Remarks: msg Contr: (HFD) |
| 12167.0 | XPA | Mode: USB Date/time: Sun 6-6-2010, 1400 UTC Remarks: short transmission strong signal 5/9+10dB Contr: (AnGe) |
| 12168 | X06 | Mode: AM Date/time: 4-6-2010, 0555 UTC Remarks: Mazielka. Sequence: 213546 Contr: (HS2) |
| 12180.0 | M8a | Mode: CW Date/time: Tue 8-6-2010, 1900 UTC Remarks: 5f cut nums: Very weak sig. Caught in progress Contr: (westli) |
| 12214.0 | m08a | Mode: CW Date/time: Tue 15-6-2010, 1300 UTC Remarks: closer to 12213 for me, but everyone reports it as 12214 so I will go with that. Contr: (Ryan) |
| 12224 | X06 | Mode: AM Date/time: 1-6-2010, 1415 UTC Remarks: Mazielka. Sequence: 463125 Contr: (Dan) |
| 12337 | M21 | Mode: CW Date/time: 4-6-2010, 2133 UTC Remarks: PVO Contr: (BCI) |
| 13380.0 | M8a | Mode: CW Date/time: Thu 17-6-2010, 2000 UTC Remarks: 5f cut nums: Weak sig. Contr: (westli) |
| 13380.0 | V2a | Mode: AM Date/time: Tue 22-6-2010, 2300 UTC Remarks: SSYL: Very weak sig. Up late. IP. Contr: (westli) |
| 13380.0 | V2a | Mode: AM Date/time: Tue 29-6-2010, 2000 UTC Remarks: SSYL: 69521 66682 68672 Weak sig. Heavy QRM - buzzing Contr: (westli) |
| 13468 | E07 | Mode: AM Date/time: Sun 6-6-2010, 1700 UTC Remarks: 414 0 Contr: (HFD) |
| 13468 | X06b | Mode: AM Date/time: 2-6-2010, 1619 UTC Remarks: Mazielka. Sequence: 213546 Contr: (HS2) |
| 13527.0 | MX | Mode: CW Date/time: Fri 18-6-2010, 0537 UTC Remarks: Cluster beacon "F" Contr: (TI) |
| 13527.7 | MX | Mode: CW Date/time: 25-6-2010, 1505 UTC Remarks: Odessa, Ukraine D Russian Navy Contr: (GFD) |
| 13528 | MX | Mode: CW Date/time: 25-6-2010, 1507 UTC Remarks: Moscow, Russia C Russian Navy Contr: (GFD) |
| 13528.2 | MX | Mode: CW Date/time: 25-6-2010, 1514 UTC Remarks: Vladivostok, Russia F Russian Navy Contr: (GFD) |

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| 13565 | S06s | Mode: AM Date/time: Thu 3-6-2010, 0910 UTC Remarks: 167 Contr: (HFD) |
| 13908 | E11 | Mode: USB Date/time: Wed 2-6-2010, 1550 UTC Remarks: 644/26 Contr: (HFD) |
| 13908 | E11 | Mode: USB Date/time: 2-6-2010, 1733 UTC Remarks: in progress Contr: (MUK) |
| 13908 | E11 | Mode: USB Date/time: Fri 4-6-2010, 1730 UTC Remarks: 649/25 Contr: (HFD) |
| 13908 | E11 | Mode: USB Date/time: 4-6-2010, 1735 UTC Remarks: 649/25 66160 25852 25127 78783 90012 24438 15662 91001 1 Contr: (MUK) |
| 13908.0 | E11 | Mode: USB Date/time: Sat 5-6-2010, 1550 UTC Remarks: 645/24 strong fading signal 4/4 to 5/9+10dB Contr: (AnGe) |
| 13961 | X06 | Mode: AM Date/time: 4-6-2010, 1049 UTC Remarks: Mazielka. Sequence: 216354 Contr: (linkz) |
| 14535 | S21 | Mode: SSB Date/time: 24-6-2010, 1215 UTC Remarks: RR/YL, 425 425 425 425 425 00000 Contr: (DXman) |
| 14586 | M51 | Mode: CW Date/time: 8-6-2010, 1542 UTC Remarks: French MIL training net Contr: (linkz) |
| 14586 | M51 | Mode: CW Date/time: 22-6-2010, 1936 UTC Remarks: Mont Valerien, France FAV22 / M51 Contr: (GFD) |
| 14624 | E07 | Mode: AM Date/time: Wed 2-6-2010, 1920 UTC Remarks: 865 0 Contr: (HFD) |
| 14650 | X06 | Mode: AM Date/time: 4-6-2010, 1035 UTC Remarks: Mazielka. Sequence: 215346 Contr: (linkz) |
| 14668 | M51 | Mode: CW Date/time: 2-6-2010, 0847 UTC Remarks: FAV22 - "LECON 23-1/3 VITESSE 720 COD, BT BBNTVD QJAUD", Contr: (BCI) |
| 14812 | X06 | Mode: AM Date/time: 15-6-2010, 1034 UTC Remarks: Mazielka. Sequence: 246531 Contr: (HS2) |
| 14825.5 | M42 | Mode: CROWD36 Date/time: 8-6-2010, 0729 UTC Remarks: Russian Gov/Intel. All encrypted text. Off at 0735 utc. Contr: (EW) |
| 14837.5 | M42 | Mode: CROWD36 Date/time: 3-6-2010, 1017 UTC Remarks: Russian Gov/Intel. Contr: (BCI) |
| 14871 | X06 | Mode: AM Date/time: 1-6-2010, 1406 UTC Remarks: Mazielka. Sequence: 156234 Contr: (Dan) |
| 14871 | X06 | Mode: AM Date/time: 4-6-2010, 1041 UTC Remarks: Mazielka. Sequence: 156234 Contr: (linkz) |
| 14871 | X06 | Mode: AM Date/time: 29-6-2010, 1240 UTC Remarks: Mazielka. Sequence: 156234 Contr: (Dan) |
| 14970 | X06 | Mode: AM Date/time: 4-6-2010, 1033 UTC Remarks: Mazielka. Sequence: 216354 Contr: (linkz) |
| 15824 | E07 | Mode: AM Date/time: Wed 2-6-2010, 1900 UTC Remarks: 865 0 Contr: (HFD) |

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| 15867.5 | M42 | Mode: CROWD36 Date/time: 3-6-2010, 1022 UTC Remarks: Russian Gov/Intel. Contr: (BCI) |
| 16025 | X06 | Mode: AM Date/time: 4-6-2010, 1029 UTC Remarks: Mazielka. Sequence: 156234 Contr: (linkz) |
| 16025 | X06 | Mode: AM Date/time: 29-6-2010, 1237 UTC Remarks: Mazielka. Sequence: 156234 Contr: (Dan) |
| 16045 | M42 | Mode: CROWD36 Date/time: 29-6-2010, 1248 UTC Remarks: Russian Gov/Intel Contr: (Dan) |
| 16077 | M51 | Mode: CW Date/time: 8-6-2010, 1640 UTC Remarks: French MIL training net "nr 46 j 08 18:39:09 1993 bt" Contr: (Imp) |
| 16276 | X06 | Mode: AM Date/time: 4-6-2010, 1038 UTC Remarks: Mazielka. Sequence: 314265 Contr: (linkz) |
| 16305 | E10 | Mode: AM Date/time: 27-6-2010, 1630 UTC Remarks: 15 gr message on a new frequency Contr: (AVX) |
| 16331.0 | MX | Mode: CW Date/time: Fri 18-6-2010, 0536 UTC Remarks: Cluster beacon "K" Contr: (TI) |
| 16331.0 | MX | Mode: CW Date/time: Fri 18-6-2010, 0536 UTC Remarks: Cluster beacon "F" Contr: (TI) |
| 16331.9 | MX | Mode: CW Date/time: Wed 23-6-2010, 0557 UTC Remarks: Contr: (TI) |
| 16332.2 | MX | Mode: CW Date/time: Wed 23-6-2010, 0559 UTC Remarks: Cluster beacon "F" Contr: (TI) |
| 16332.3 | MX | Mode: CW Date/time: Wed 23-6-2010, 0559 UTC Remarks: Cluster beacon "K" Contr: (TI) |
| 16530 | E11 | Mode: USB Date/time: Sun 6-6-2010, 1320 UTC Remarks: 640/20 Contr: (HFD) |
| 17421 | X06 | Mode: AM Date/time: 15-6-2010, 1027 UTC Remarks: Mazielka. Sequence: 246531 Contr: (HS2) |
| 17470.5 | M42 | Mode: CROWD36 Date/time: 3-6-2010, 1024 UTC Remarks: Russian Gov/Intel. Contr: (BCI) |
| 17993.5 | M51 | Mode: CW Date/time: 12-6-2010, 0104 UTC Remarks: French mil morse training. 5LGs. Contr: (MCO) |
| 18202.5 | M42 | Mode: CROWD36 Date/time: 4-6-2010, 0916 UTC Remarks: Russian Gov/Intel. Contr: (BCI) |

* CONTRIBUTORS *

| | |
|-------|--------------------------|
| AB | Ary Boender, Netherlands |
| ALF | Alf, Germany |
| all | Allenk, AZ, USA |
| AnGe | Anonymous, Germany |
| AnNYC | Anonymous, New York City |
| AtB | Attu Bosch, AK, USA |

| | |
|--------|-----------------------------|
| BCI | Bruno Casula, Italy |
| BM | Ben Mesander, CO, USA |
| Bubba | Bubba, DC, USA |
| CSL | cslater, Michigan, USA |
| CU | Centrepont, UK |
| Dan | Daniel |
| DCA | Dirk, CA, USA |
| DCR | DCR, Puerto Rico |
| Dxman | Dxman, Russia |
| ENC2 | E, NC, USA |
| EW | Eddy Waters, Australia |
| FMB | FMB, Germany |
| FN | Fritz Nusser, Switzerland |
| GFD | Global Frequency Database |
| HS2 | Hans Snekvik, W. Europe |
| IARUMS | IARU Monitoring Service |
| Imp | Impaler |
| Jon-FL | Jon, FL, USA |
| Ken | Ken, Toronto, Canada |
| linkz | Linkz, S.E. France |
| MCO | Mike Chace-Ortiz, PA, USA |
| ML4 | Michel Lacroix, France |
| Mongo | Mongo2112, Washington, USA |
| MPJ | Jim, SW England |
| MUK | Mikesndbs, UK |
| PT2 | Paul Taylor, USA |
| PUK | Peter, UK (via Enigma 2000) |
| Ranger | ranger_ut, UT, USA |
| RiN | Richard Ness, UK |
| Ryan | Ryan, Michigan, USA |
| SW2 | Sam Wright, UK |
| TI | Tomonori Izumi, Japan |
| W8WCA | W8WCA, OH, USA |
| Westli | Westli, CA, USA |
| YM | Yves-Marie, France |

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Go to <http://groups.yahoo.com/group/udxf/> and follow the instructions.
Website: <http://www.udxf.nl>

- Spooks (spooks related info and logs)

Go to the web interface to subscribe, fill in the form and follow the instructions that will be mailed to you.

<http://mailman.qth.net/mailman/listinfo/spooks>

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